

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Medical power supplies AC to DC Medical Power Supply
Name and address of the applicant	Z-Axis, Inc. 1916 Route 96 Phelps NY 14532 USA
Name and address of the manufacturer	Z-Axis, Inc. 1916 Route 96, Phelps NY 14532, USA
Name and address of the factory	Z-Axis, Inc. 1916 Route 96, Phelps NY 14532, USA
Ratings and principal characteristics	Rated Input Voltage: 100-240 V AC Rated Frequency: 50-60 Hz Rated Input Current: 2.0 - 0.1 A Rated Output Voltage: 5, 12, 15 or 24 VDC Rated Output Power: 5, 10, 15 or 30 W Protection Class: I
Trademark / Brand (if any)	BEAR
Model/type Ref.	BPX20YYZZO X is series (can be 1, 3, 4, 6, 7) YY is wattage (can be 05, 10, 15, or 30) ZZ is voltage (can be 05, 12, 15, or 24)
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012
as shown in the Test Report Ref. No. which forms part of this certificate	090-72173557-000

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 024500 0050 Rev. 00

Date, 2022-09-08



(Peter Keith)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

Model Differences:

BP1	PCB Mountable
BP3	The BP3 series features an IEC320-C6 input connector with standard PCB mountable pins for the output
BP4	The BP4 Series features terminal blocks for both the input and output connections and has a metal plate on the bottom for chassis mounting capabilities.
BP6	The BP6 Series features an IEC320-C6 input connector and a terminal block output connector and has a metal plate on the bottom for chassis mounting capabilities.
BP7	The BP7 Series features terminal blocks for both the input and output connections and has a metal plate on the bottom for chassis mounting capabilities, as well as, a DIN rail mountable clip. Functionally, this series is identical to the BP4 series with the addition of the DIN Rail clip.



(Peter Keith)